

Title (en)

EMBEDDED MBMS STATUS INFORMATION REPORTING OF IDLE UE IN SUPPORTING LTE MBMS AUDIENCE MEASUREMENT

Title (de)

EINGESCHLOSSENES BERICHTEN VON MBMS-STATUSINFORMATIONEN LEER LAUFENDER ENDGERÄTE ZUR UNTERSTÜTZUNG VON LTE MBMS PUBLIKUMSMESSUNGEN

Title (fr)

RAPPORT D'INFORMATIONS D'ÉTAT MBMS INTÉGRÉES D'ÉQUIPEMENT D'UTILISATEUR INACTIF PERMETTANT DE PRENDRE EN CHARGE DES MESURES D'AUDIENCE LTE MBMS

Publication

EP 2198636 B1 20180307 (EN)

Application

EP 08787577 A 20080829

Priority

- EP 2008061436 W 20080829
- US 96923107 P 20070831

Abstract (en)

[origin: WO2009027529A1] A simple and effective mechanism is shown to determine and utilize information about idle user equipment which received MBMS services for purposes of audience monitoring. The implementation can be done by defining a new information element (IE) for a proposed MBMS status information and embedding the new IE into a UE-originated message of a network control signaling procedure, e.g., RRC Connection Request which may be sent at the convenience of the UE when it transitions from the idle state to the active state for its own purposes, i.e., purposes primarily other than audience monitoring.

IPC 8 full level

H04W 76/00 (2018.01)

CPC (source: EP US)

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